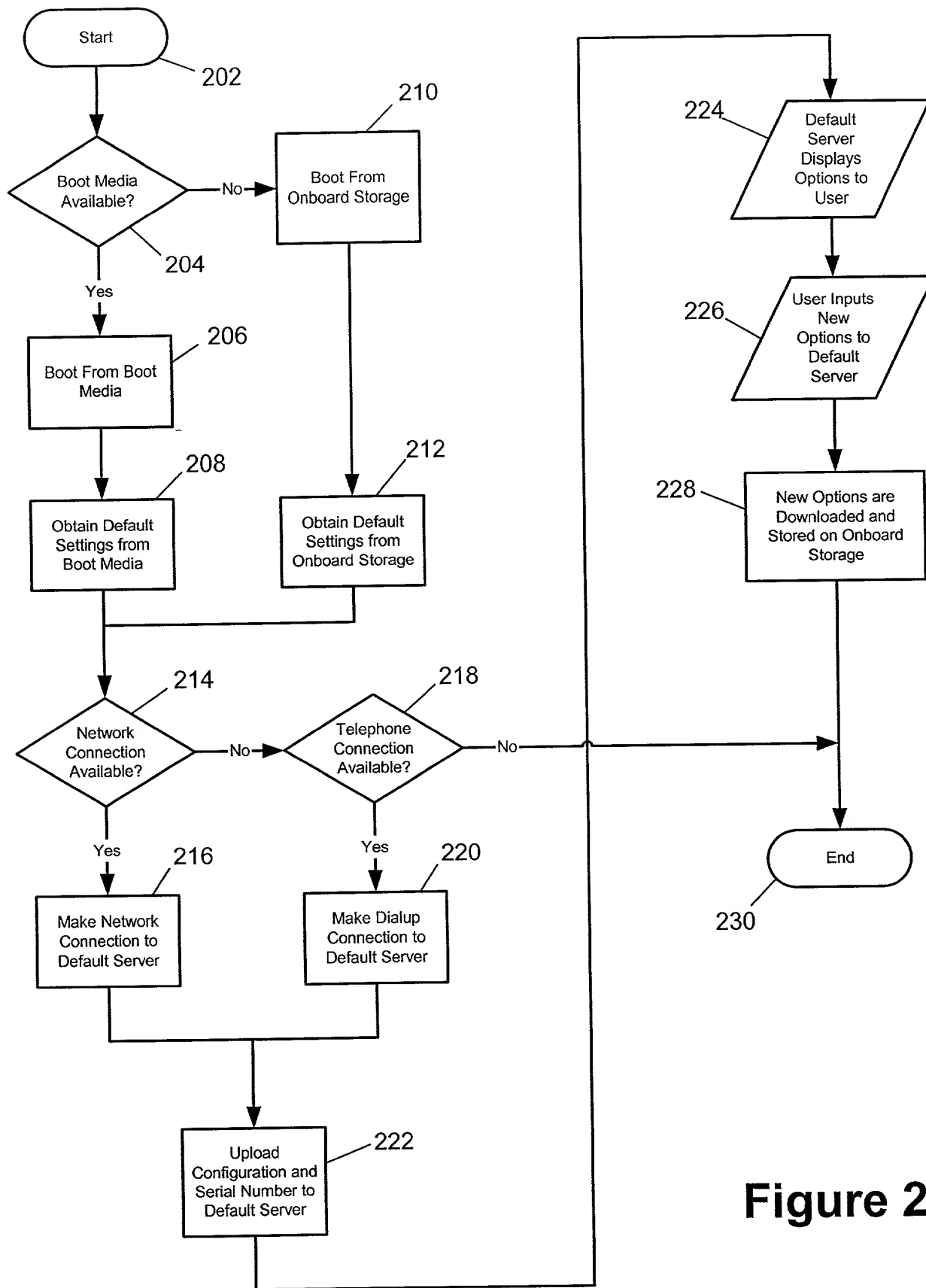
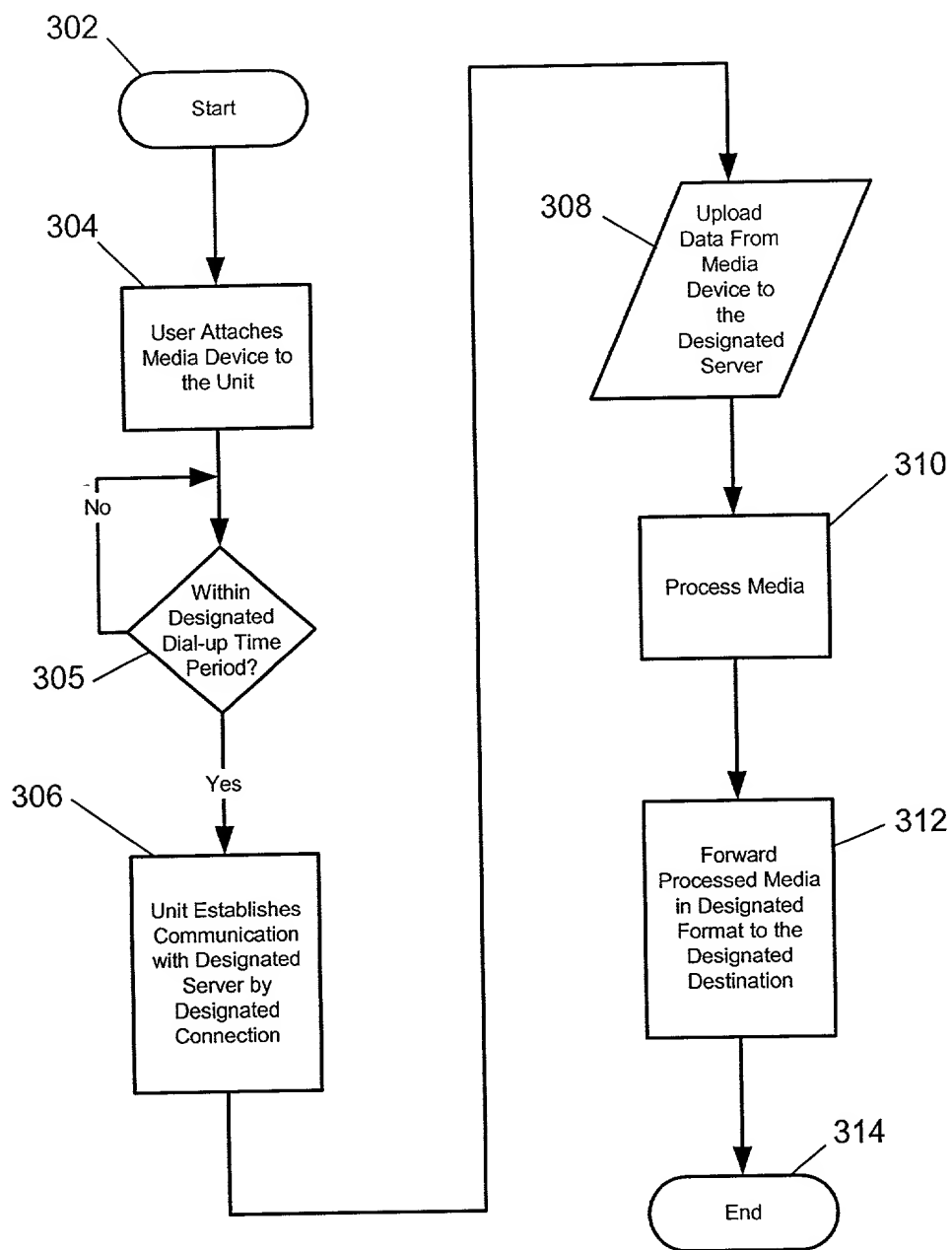


**Figure 1**



**Figure 2**



**Figure 3**

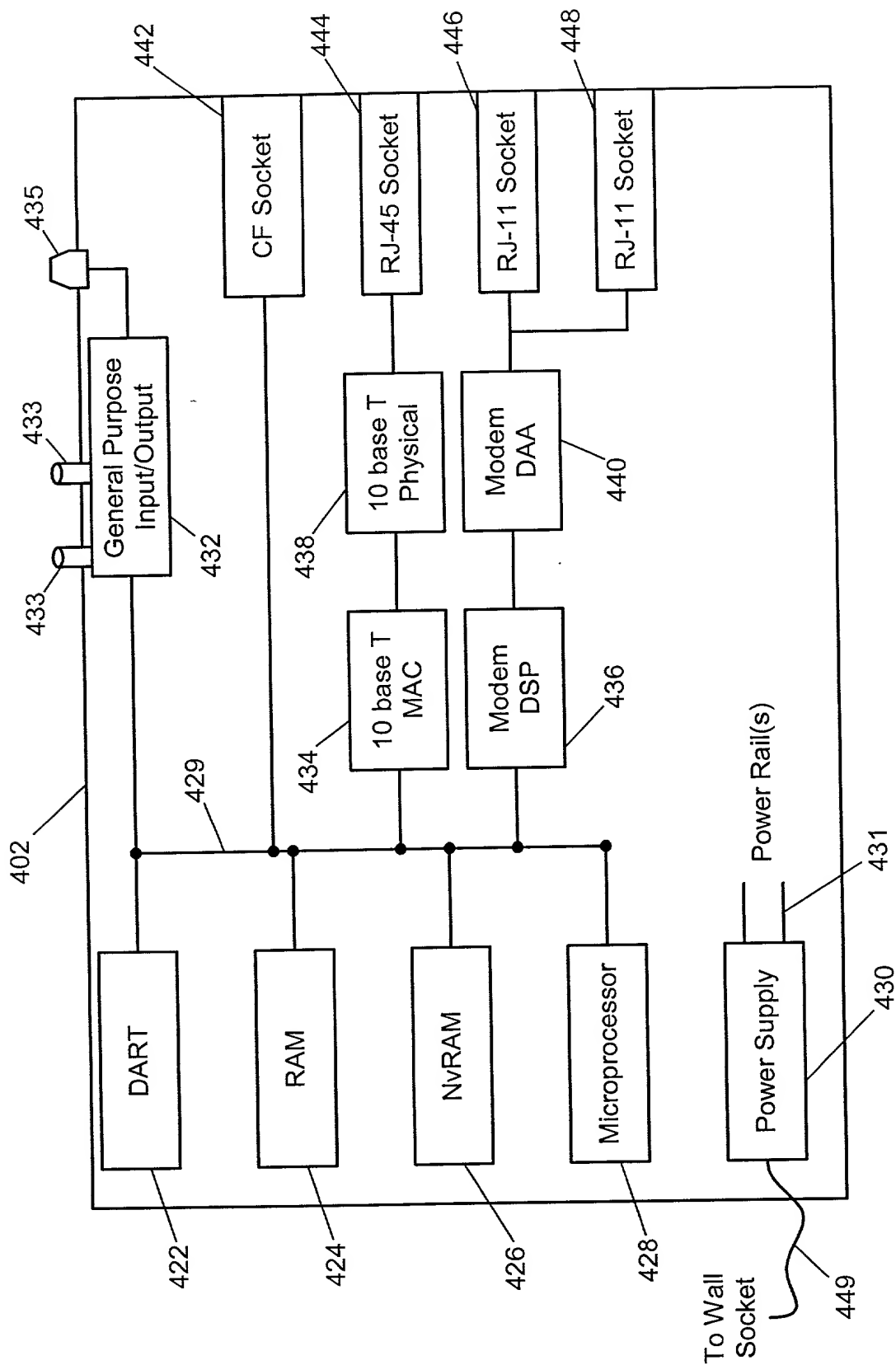
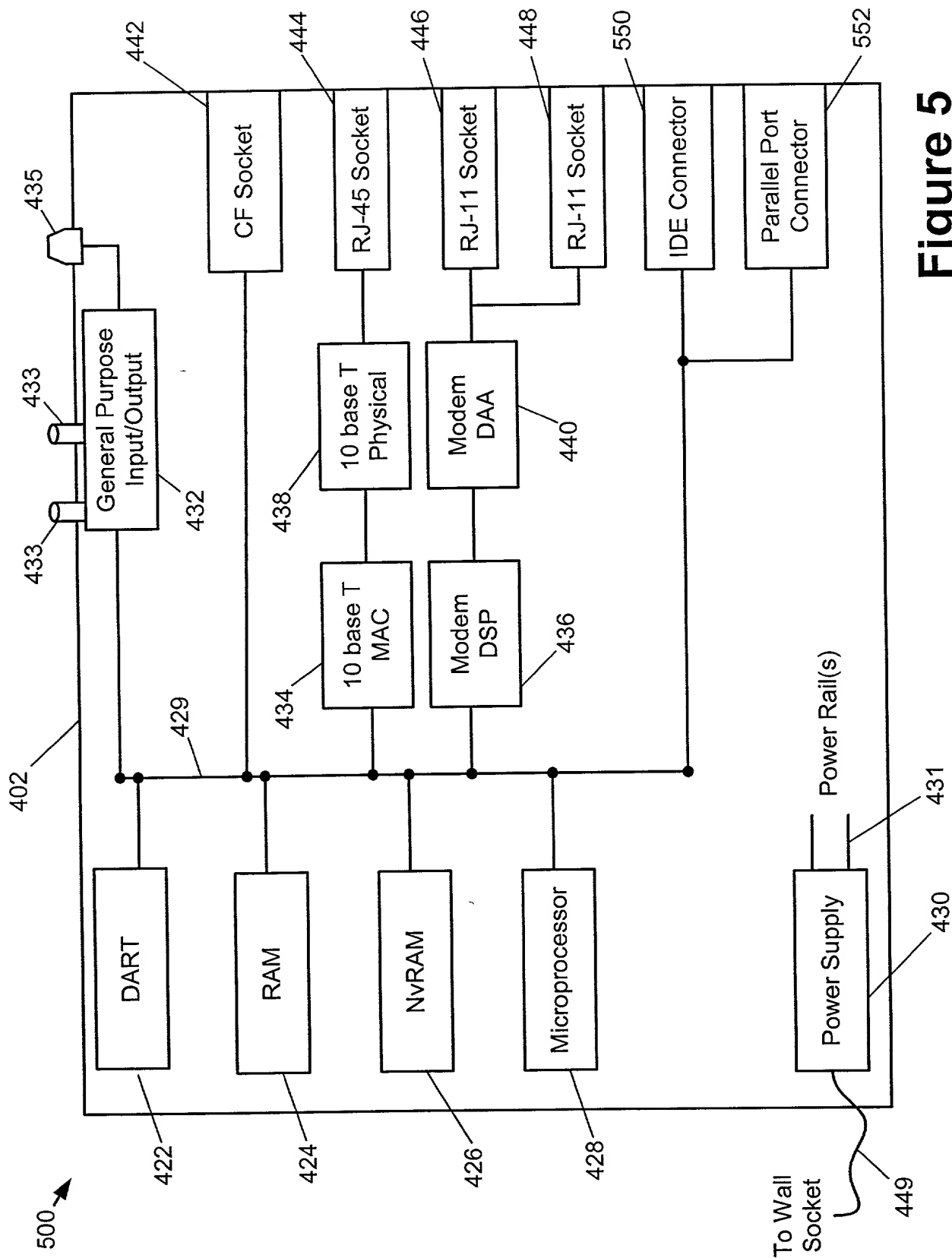


Figure 4

400



**Figure 5**

FIG. 6 is a block diagram of a network system 600. The network system 600 includes a central server 606, a web server 608, a local store 616, a printer 618, a reference platform 602, a web browser 610, a printer 603, a reference platform 602, a local store 620, a printer 622, and a CD-R 624. The central server 606 is connected to the web server 608, the local store 616, the reference platform 602, the web browser 610, the printer 603, the reference platform 602, the local store 620, the printer 622, and the CD-R 624. The web server 608 is connected to the central server 606. The local store 616 is connected to the central server 606 and the printer 618. The reference platform 602 is connected to the central server 606 and the web browser 610. The web browser 610 is connected to the central server 606. The printer 603 is connected to the central server 606. The reference platform 602 is connected to the central server 606. The local store 620 is connected to the central server 606 and the printer 622. The CD-R 624 is connected to the central server 606.

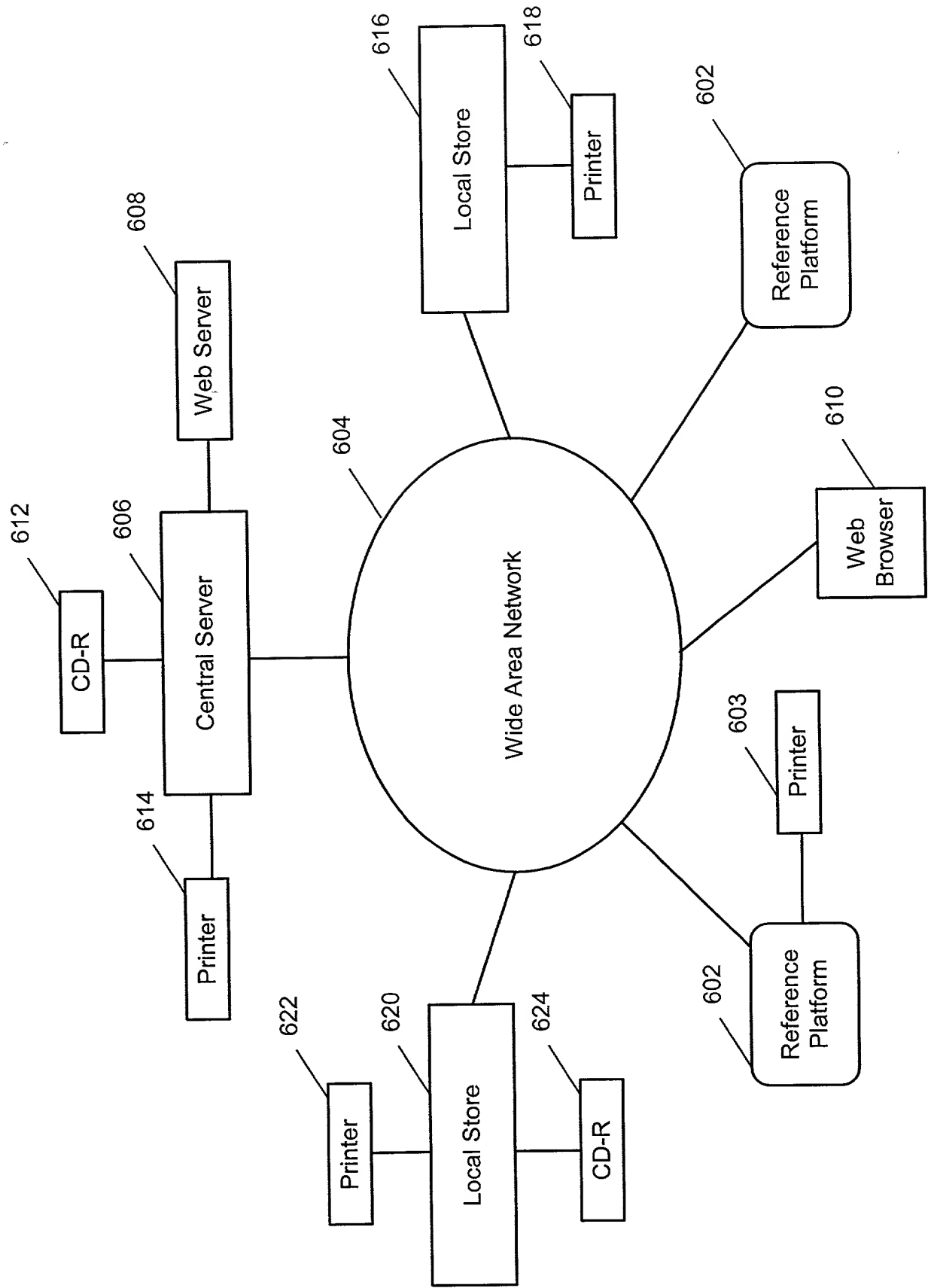
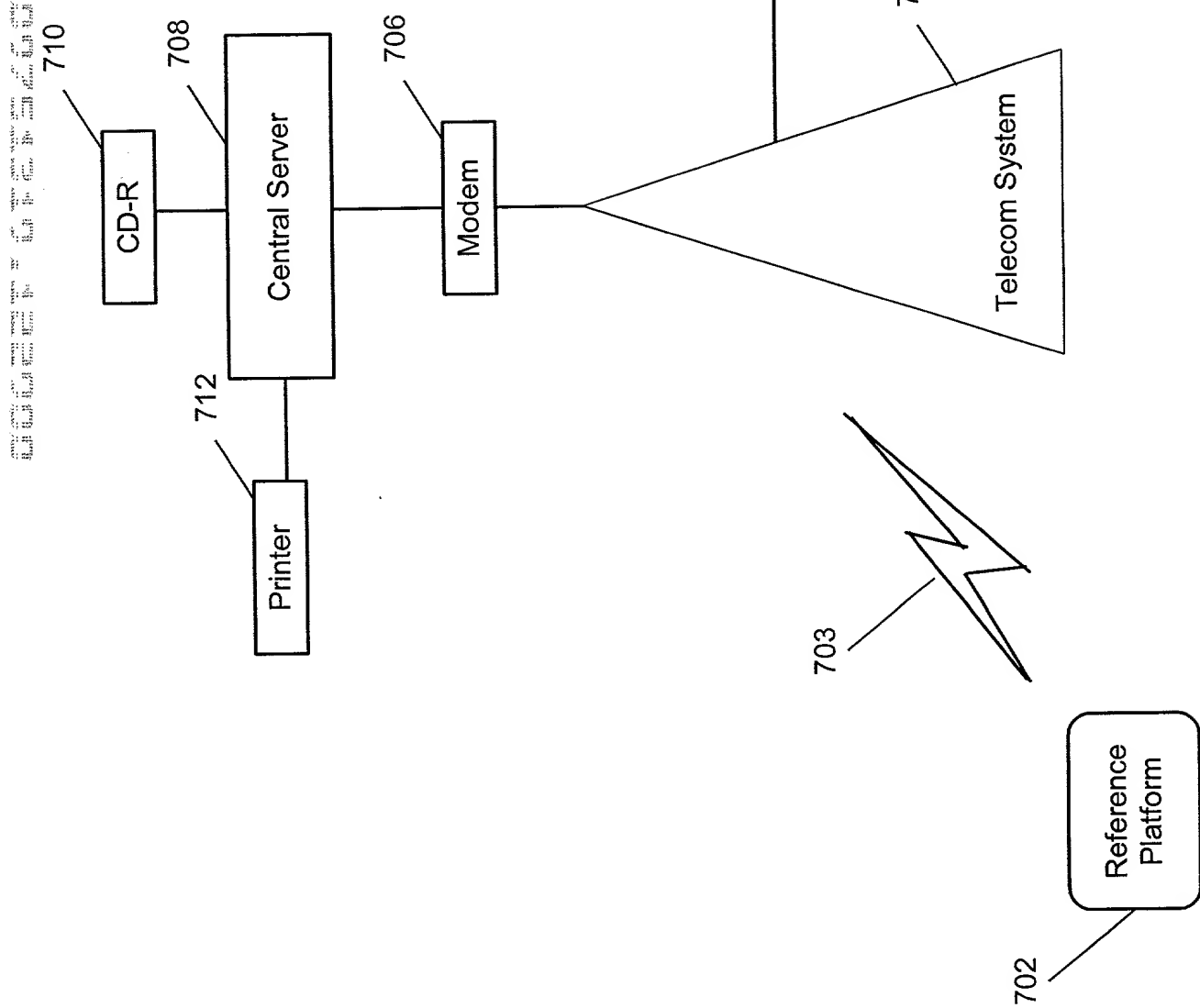
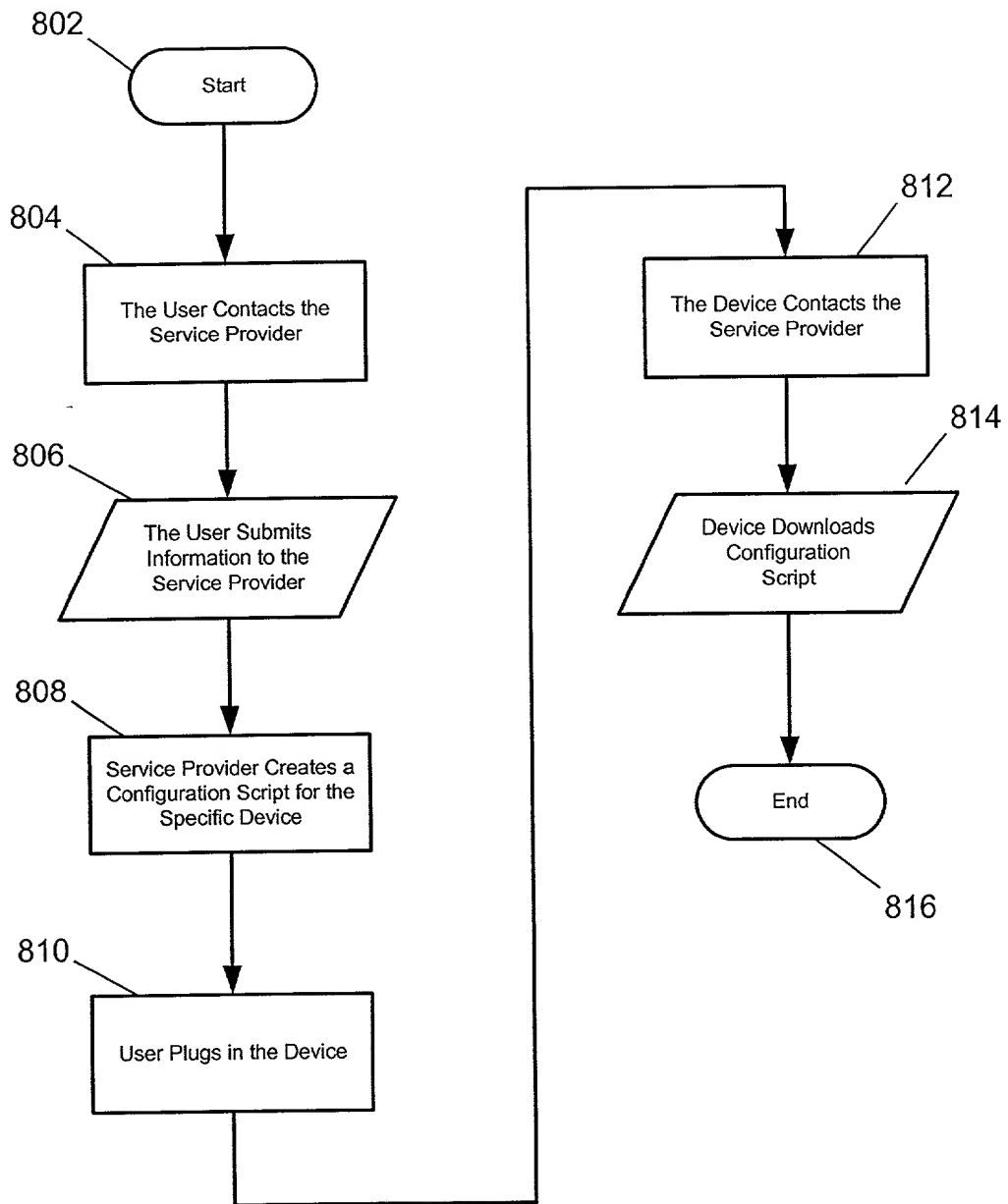


Figure 6

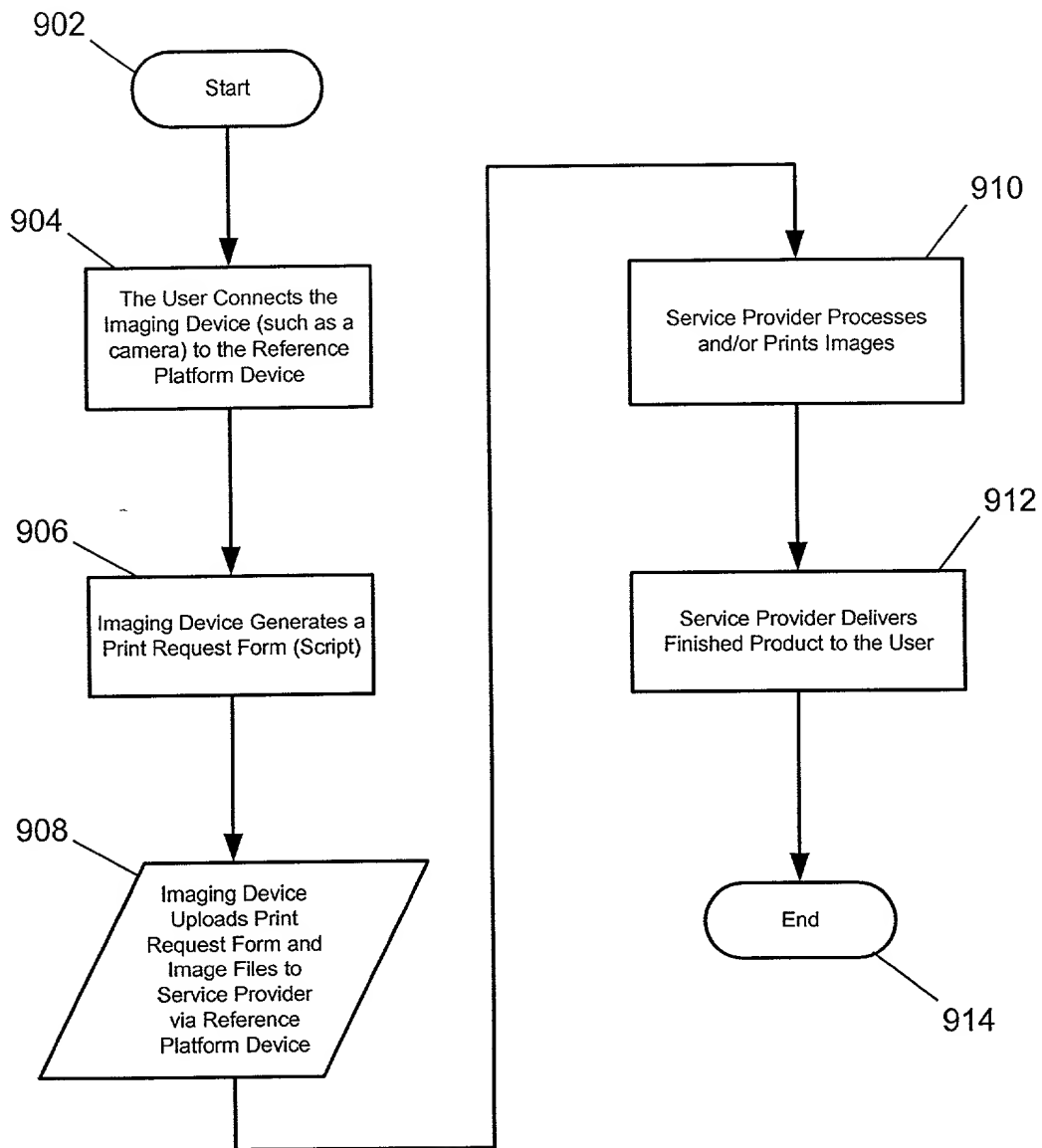


**Figure 7**



**Figure 8**





**Figure 9**